Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

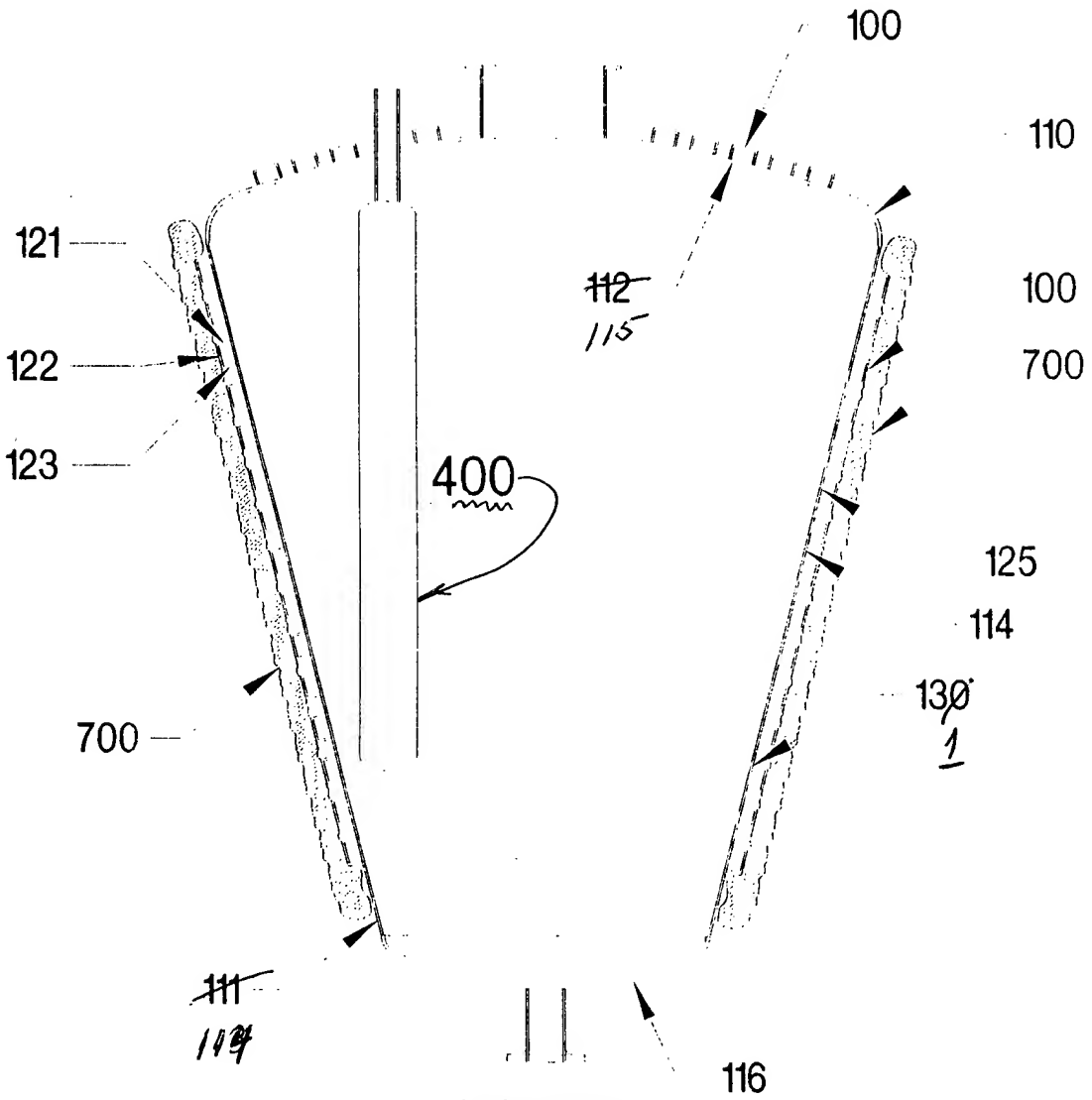

FIGURE 3B

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

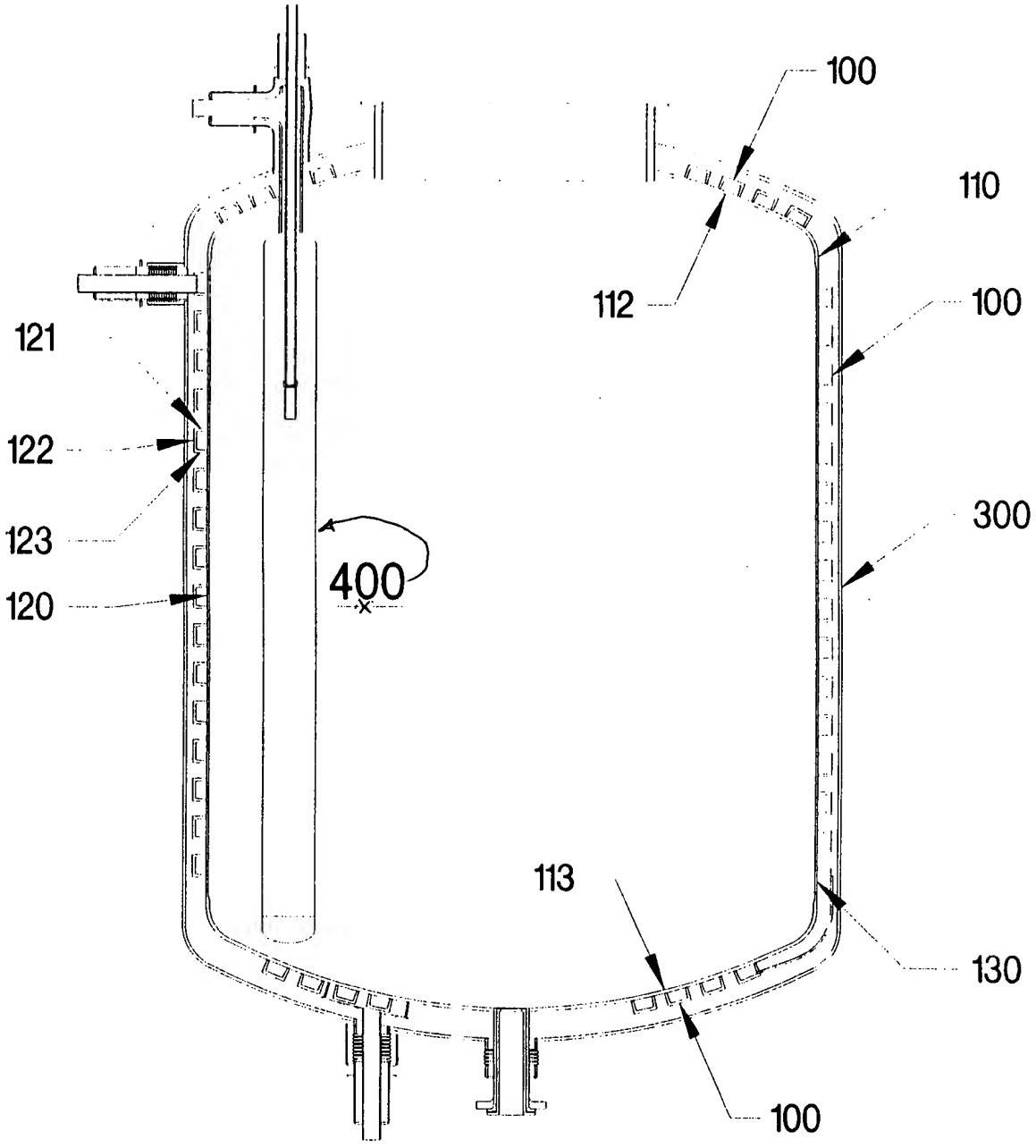

FIGURE 4

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

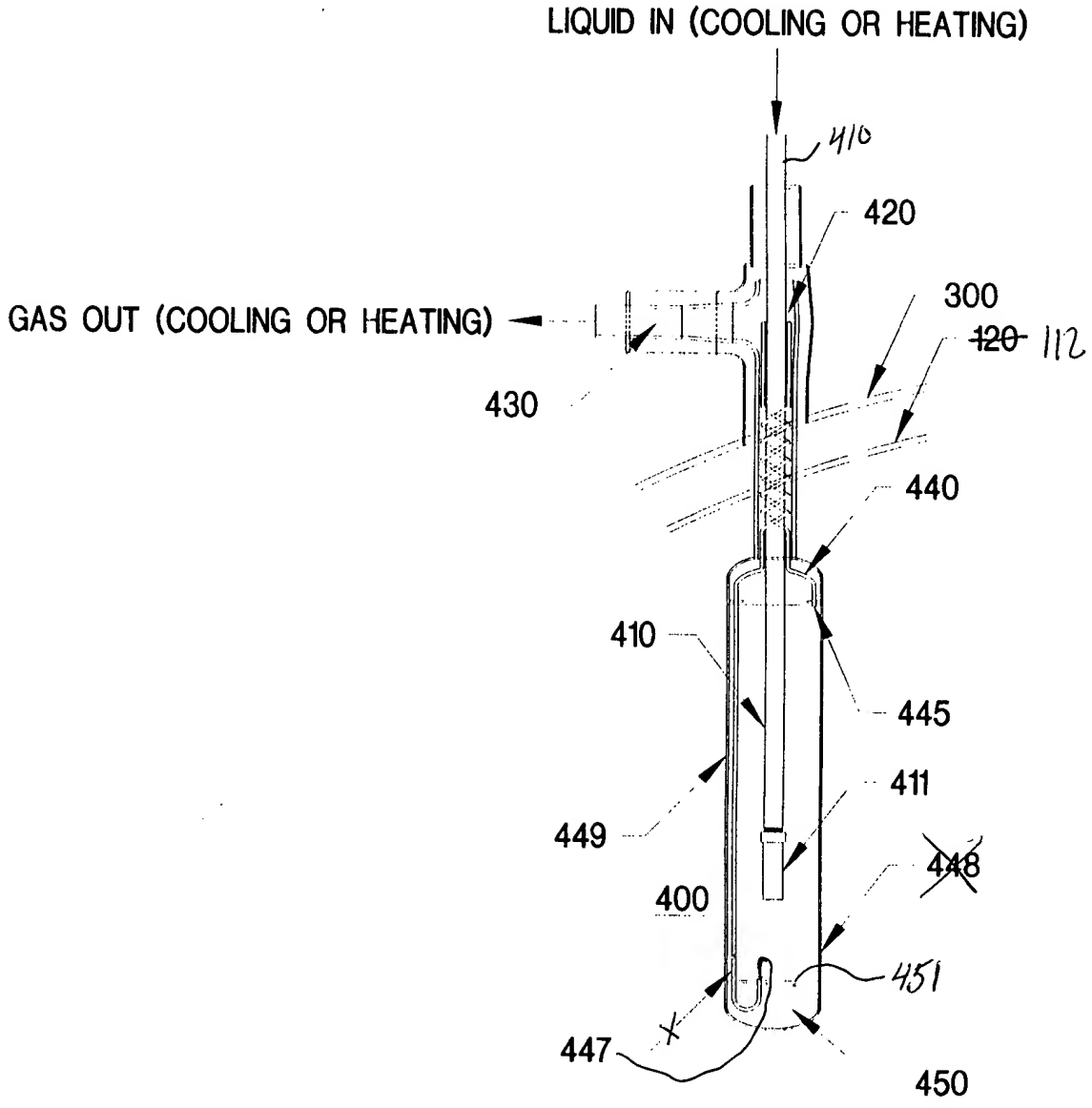

FIGURE 5A

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

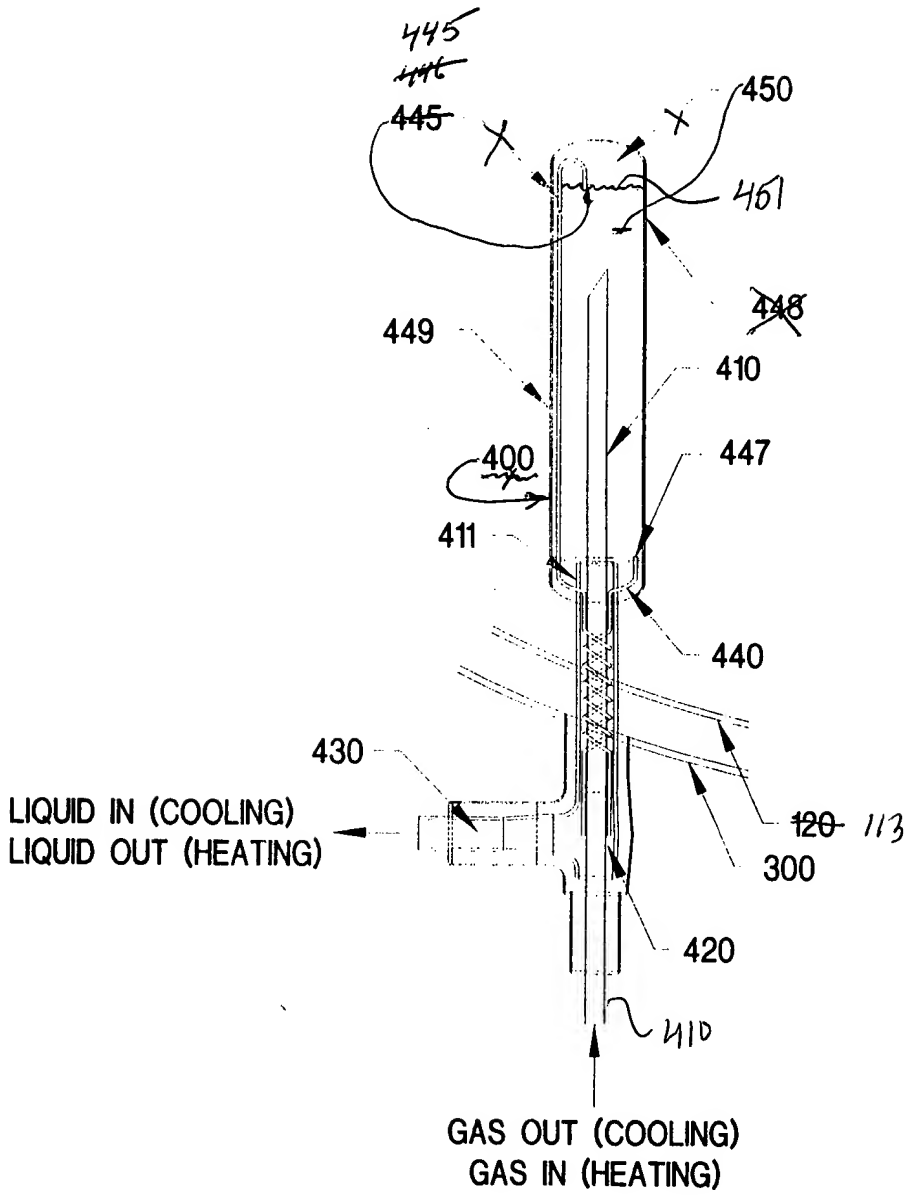

FIGURE 5B

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

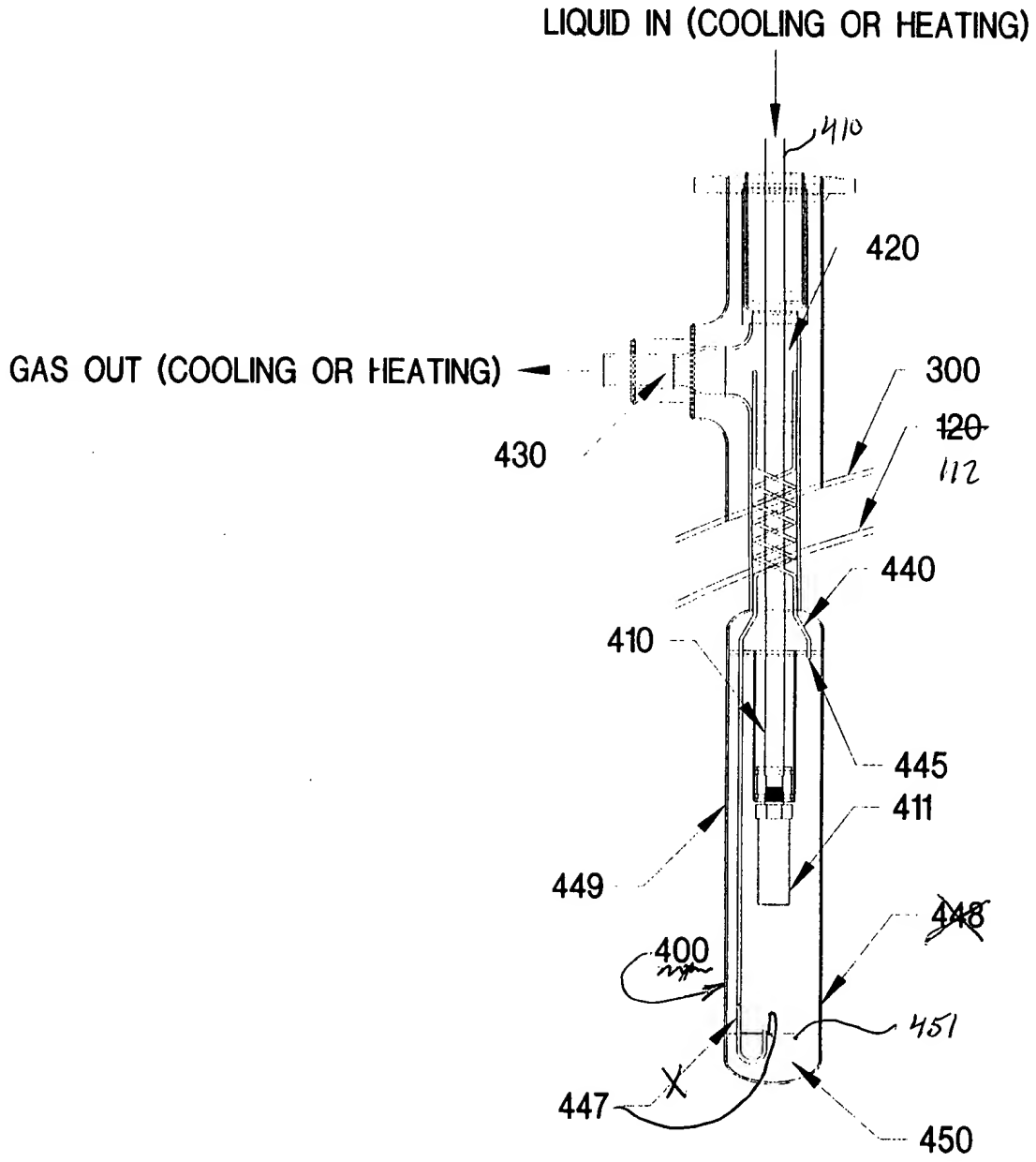

FIGURE 5C

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

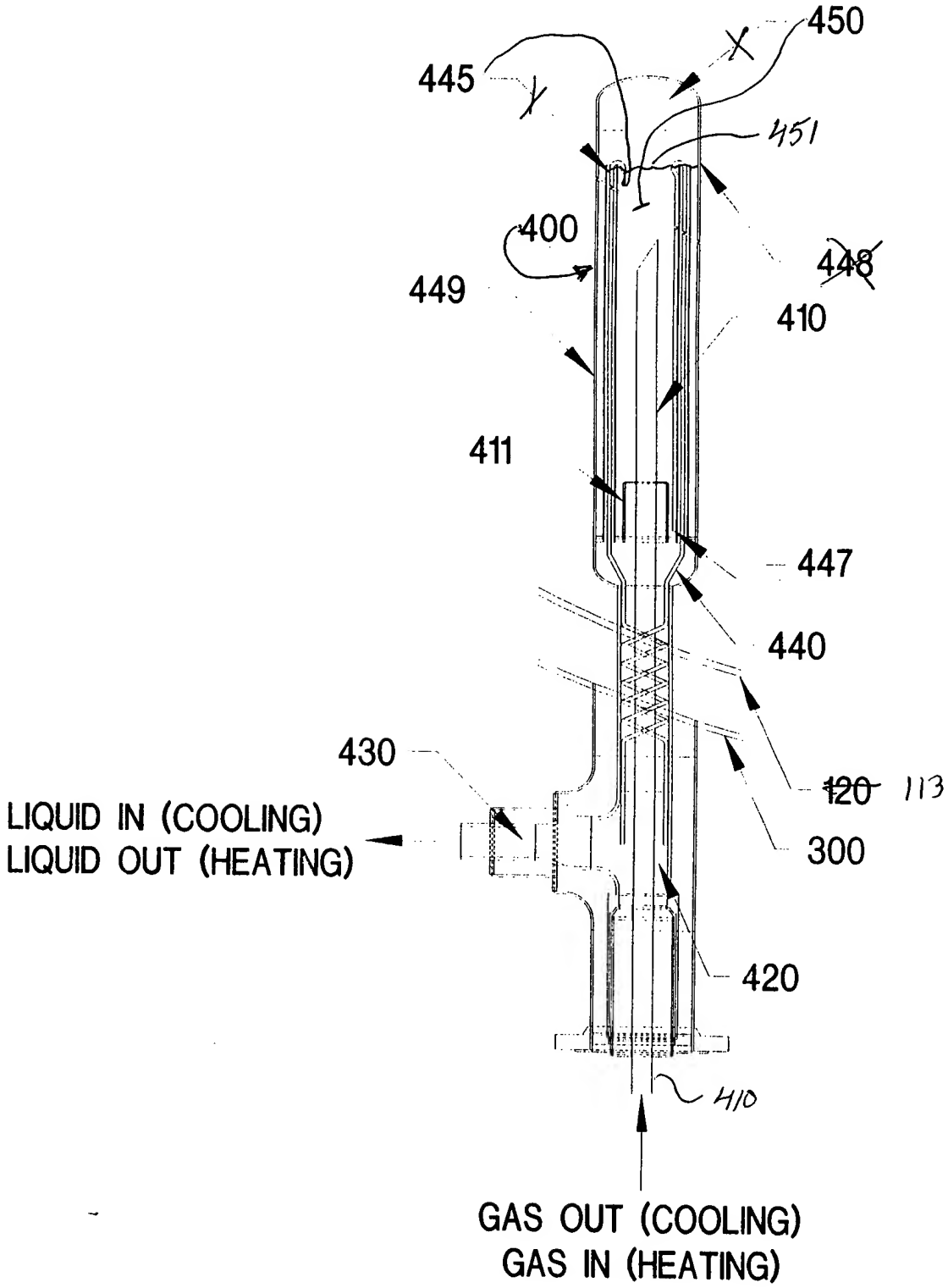

FIGURE 5D

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

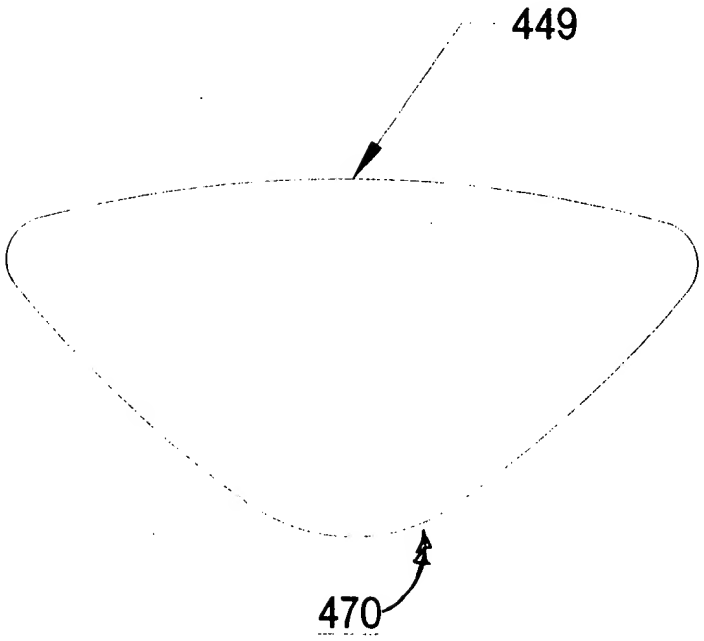

FIGURE 5E

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

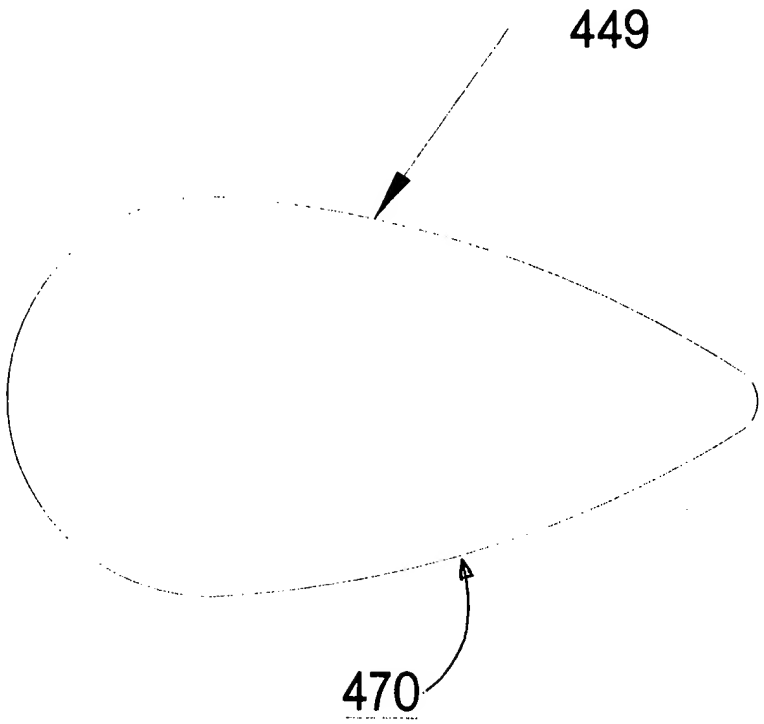

FIGURE 5F

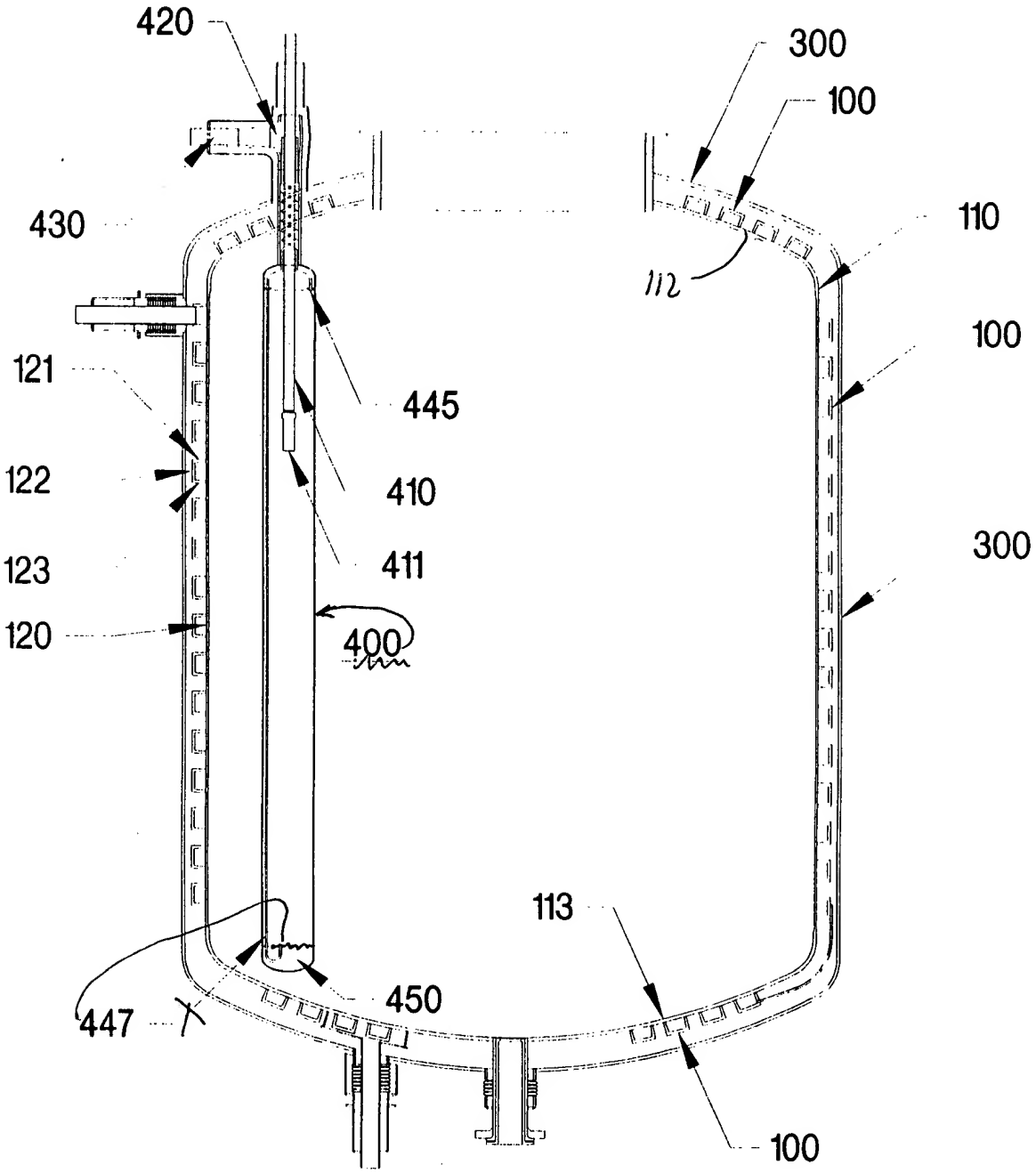

FIGURE 6A

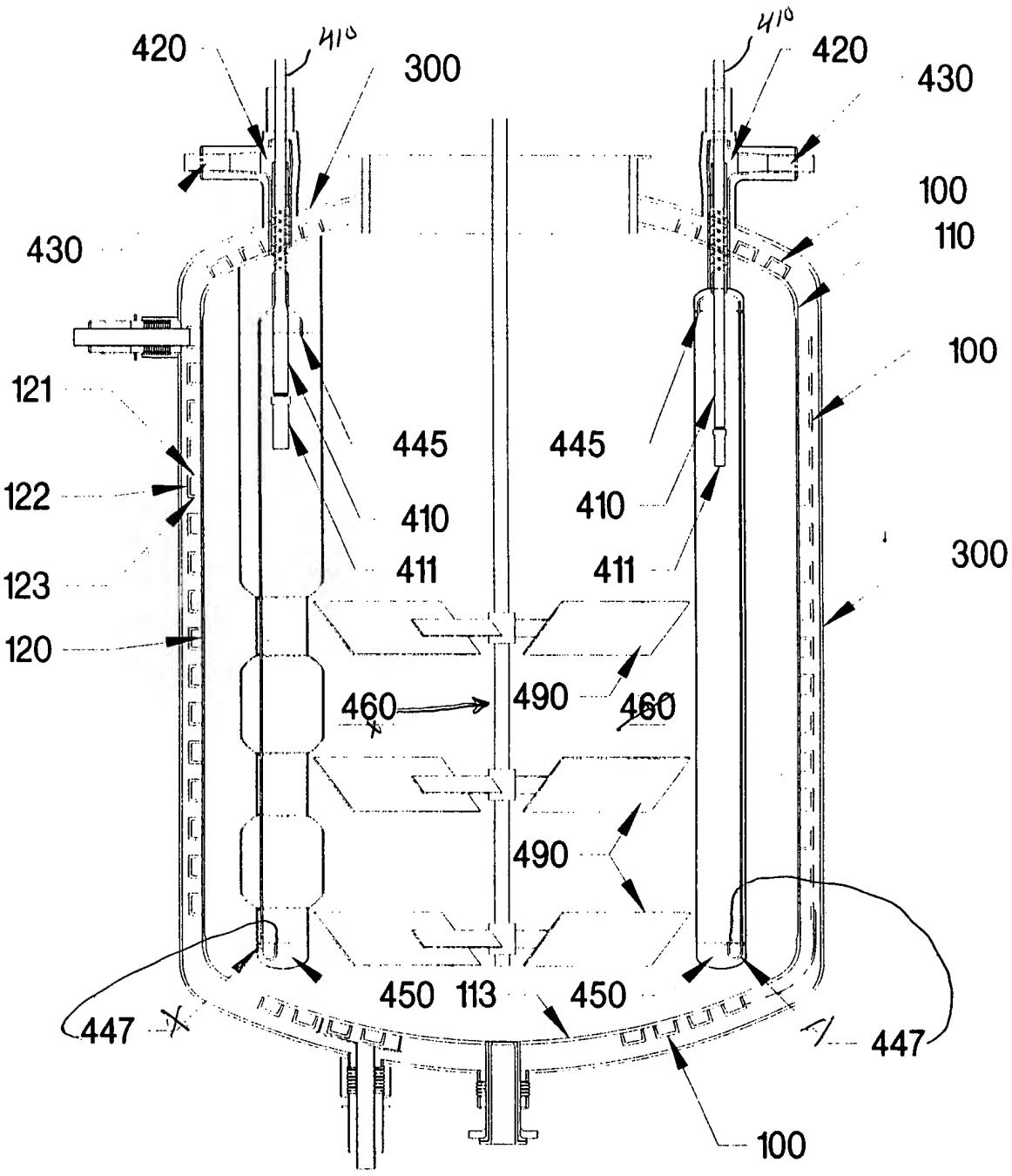

FIGURE 7A

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

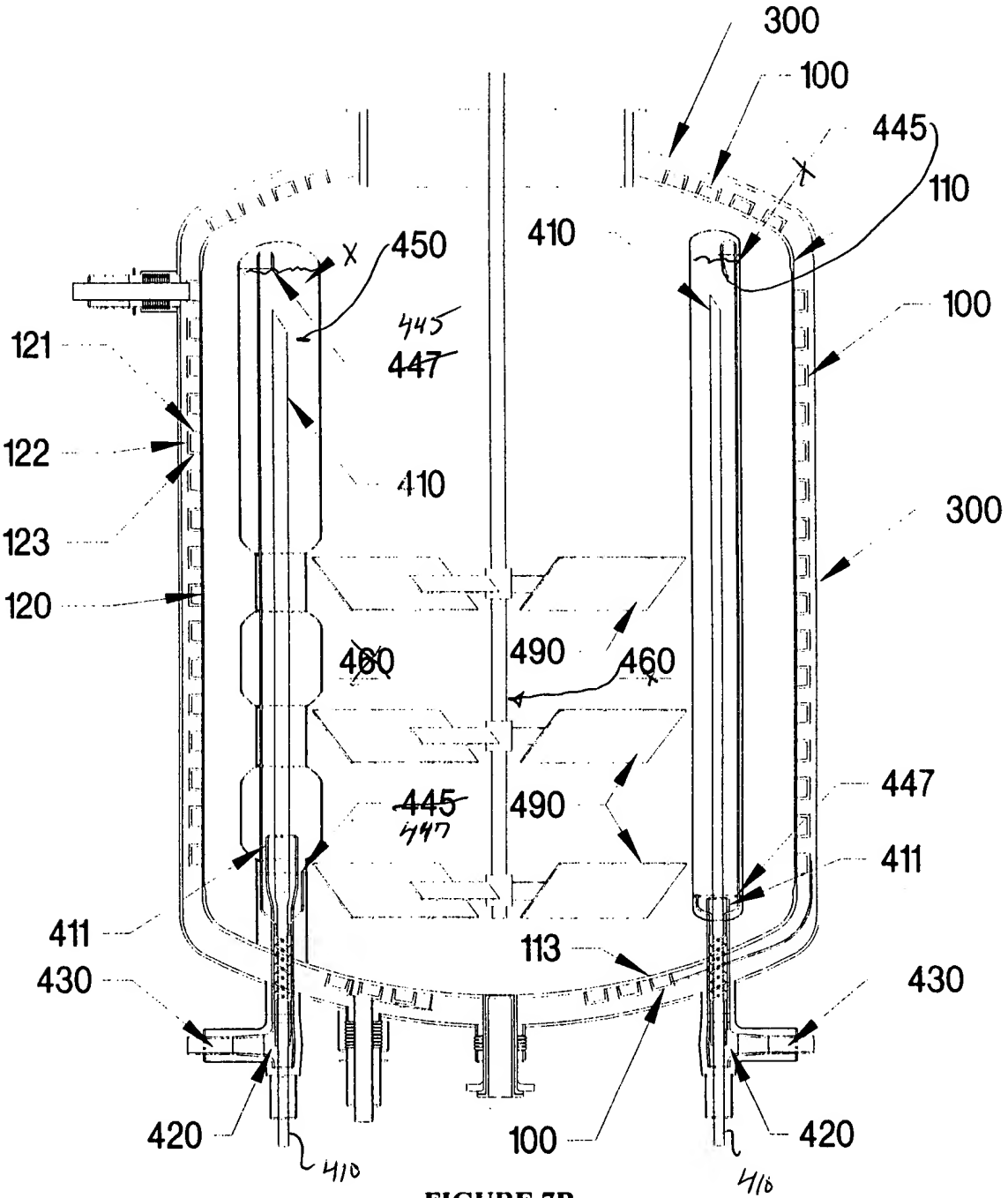

FIGURE 7B

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

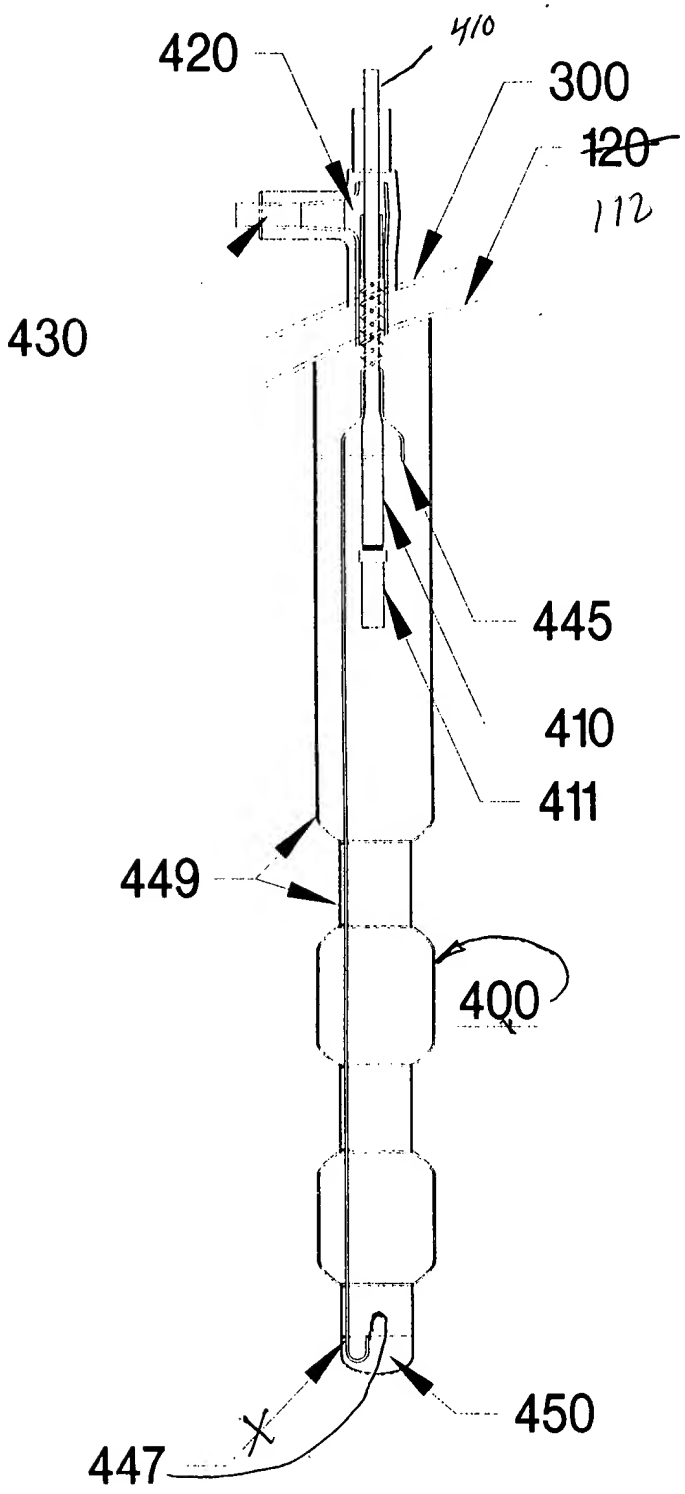

FIGURE 9A

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

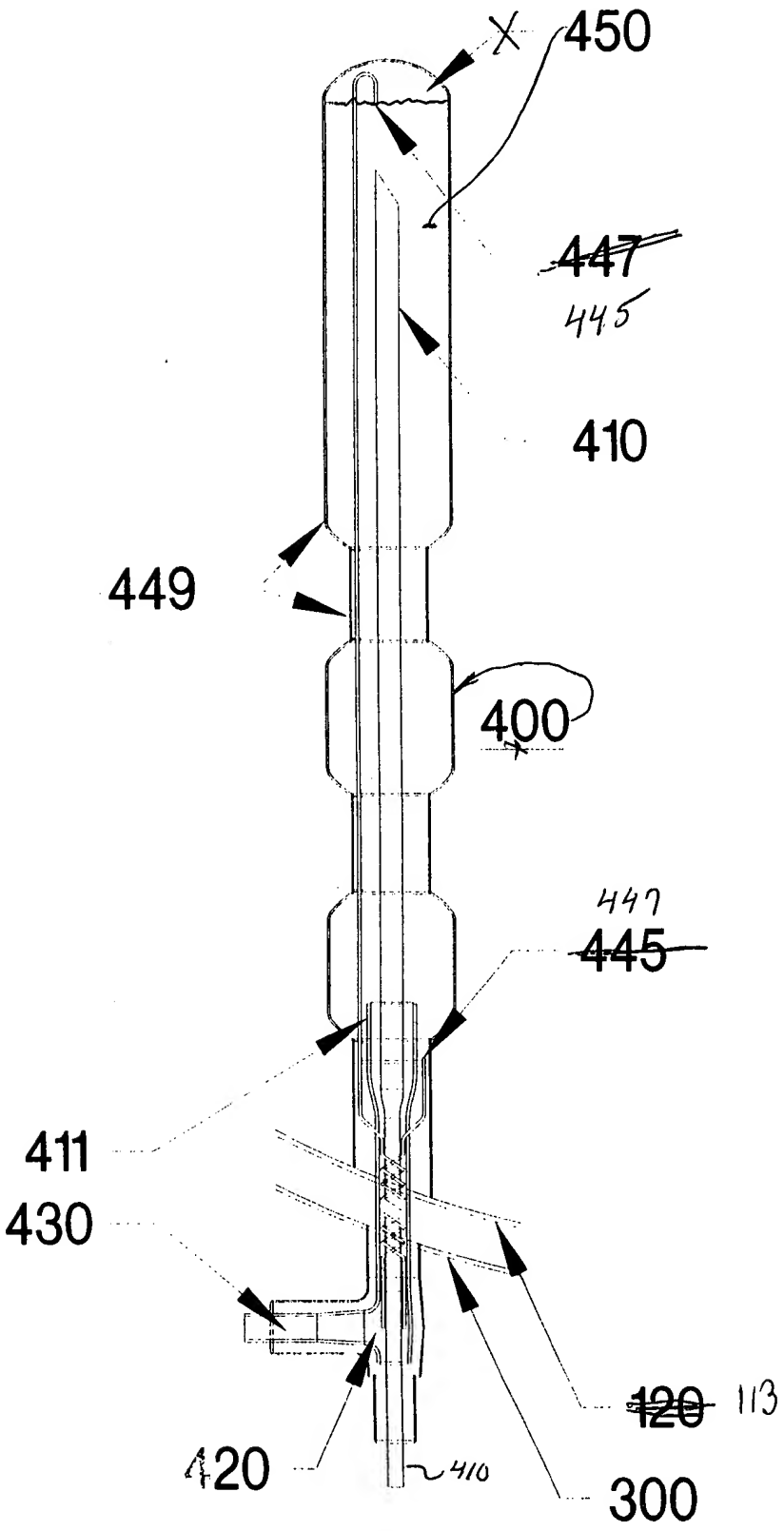

FIGURE 9B

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

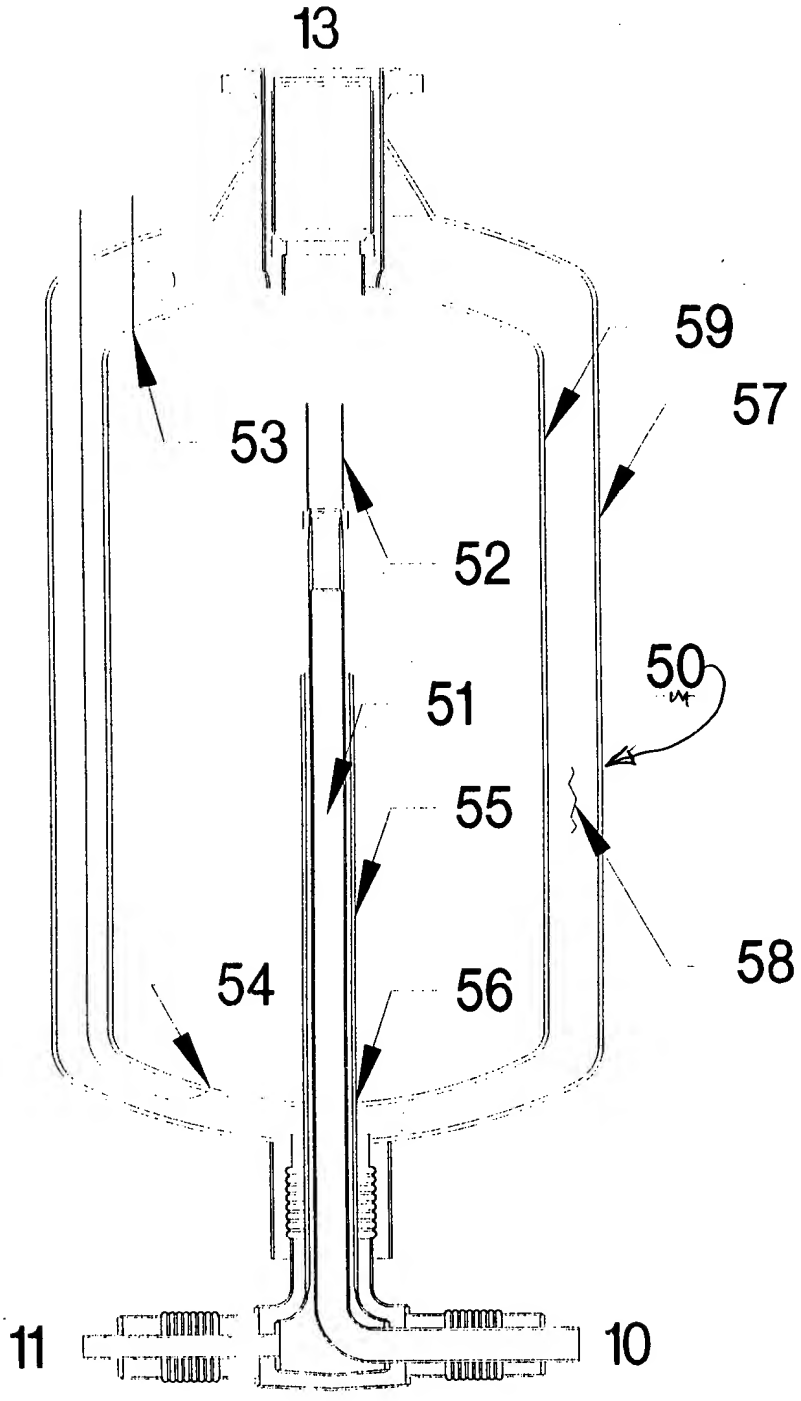

FIGURE 10

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Appln. No. 09/548,511 Filed: April 13, 2000
Docket No.: ECG-100US Customer No. 23122

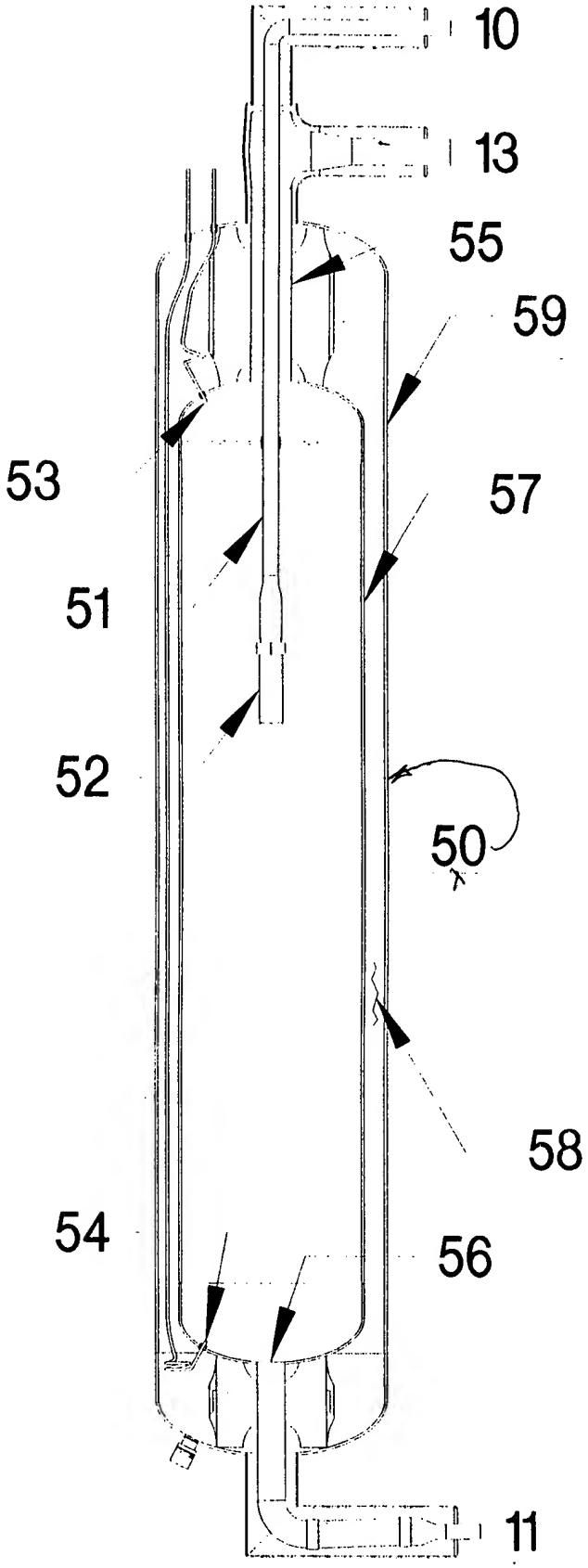

FIGURE 11